Serial No. 10/783,401

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PATENT

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AMENDMENTS TO CLAIMS

1 to 10 (Cancelled).

- 1 11. (Currently Amended) A delivery system for endovascular devices,
- 2 comprising; a first sheath having a distal end and a proximal end and
- 3 containing at least a first expandable device at a proximal end;
- 4 a second sheath movable within the first sheath and having a respective
- 5 distal end and a respective proximal end, the respective proximal end
- 6 concluding distally of the first expandable device and containing a second
- 7 expandable device;
- 8 the first expandable device and the second expandable device being
- 9 separate and separately deliverable from the delivery system,
- 10 a first pusher associated with the first expandable device extending thereto
- within the first and second sheathes from a first proximal control pusher
- 12 end exposed at the distal ends of the first and second sheathes; and
- 13 a second pusher associated with the second expandable device extending
- 14 thereto within the first and second sheathes from a second distal control
- pusher end exposed at the distal ends of the first and second sheathes.
 - 1 12. (Previously Presented) A delivery system for endovascular devices as
- 2 in Claim 11 wherein the first expandable device comprises an attachment
- 3 graft tube having proximal and distal end portions and defining a lumen
- 4 therethrough and further including an attachment stent extending
- 5 proximally from the proximal end portion.
- 1 13. (Previously Presented) A delivery system for endovascular devices as
- 2 in Claim 12 wherein the second expandable device comprises a contra-
- 3 lateral leg extension.

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- 1 14. (Previously Presented) A delivery system for endovascular devices as
- 2 in Claim 11 wherein the second sheath comprises an inflation balloon therein.